UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO. : 6,801,368 B2
APPLICATION NO. : 10/679058
DATED : October 5, 2004
INVENTOR(S) : Hans J. Coufal et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1,
Replace equation (1) with:

-- $I(r) = (2P/\pi w^2)e^{-2r^2/w^2}$,

Column 9,
Replace equation (7) with:

-- $f = (2/\pi w^2)e^{-2r^2/w^2} = (2/\pi w^2)e^{-2x^2/w^2}e^{-2y^2/w^2}$.

Column 10,
Replace equation (12) with:
-- $Z_I(X,Y) = Z_x(X) + Z_y(Y)$ --

Column 15,
Replace equation (24) with:

-- $g_1 = g(R)(w/w_1)^2 e^{-2r^2(w_1^{-2} - w^{-2})}$. --

Column 21,
Line 60, replace "each of the surface" with -- each of the surfaces --

Column 22,
Line 58, after "claim4," insert -- wherein --
Line 66, replace "mid" with -- and --

Column 23,
Line 3, after "wherein insert -- the --
Line 4, replace "coordinates" with -- rectangular --
Line 8, replace "mid" with -- and --
Line 11, replace "km" with -- form --

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 24,
Line 2, replace "surface" with -- surfaces --

This certificate supersedes Certificate of Correction issued March 1, 2005.

Signed and Sealed this

Eighth Day of August, 2006

JON W. DUDAS
Director of the United States Patent and Trademark Office